

**IN THE ABSTRACT:**

Please amend the abstract as follows:

~~A first needle-like member (13) includes a columnar member (13a) formed by a conductive material such as a metal material with its up-and-down direction being longitudinal, and a contact member (13b) formed on a semiconductor integrated circuit (1) (body to be contacted) side with respect to the columnar member (13a), which are integrally formed. A through hole (13d) is formed in the columnar member (13a) with respect to the longitudinal direction of the first needle-like member (13), and has an opening end also on the contact member (13b) side. Thus, a processing direction to form the contact member (13b) on a rod-like body being a raw material in manufacturing the needle-like member (13) and a drill insertion direction to form the through hole (13d) can be the same direction, and therefore, the needle-like member can be easily manufactured.~~

A first needle-like member includes a columnar member formed by a conductive material such as a metal material with its up-and-down direction being longitudinal, and a contact member formed on a semiconductor integrated circuit (body to be contacted) side with respect to the columnar member, which are integrally formed. In the columnar member, a through hole is formed in the longitudinal direction of the first needle-like member. The through hole has opening ends on both sides thereof. Thus, in the process of manufacturing the needle-like member, the contact member is formed on a rod-like body being a raw material from the same direction as a drill insertion direction to form the through hole.